

Listing of Claims:

1 1. (Currently Amended) A movable support system adapted for providing at
2 least one display device within a work space having a floor and configured for use by at least
3 one user comprising:

4 a mounting structure;

5 a track system mounted to the mounting structure and providing a track;

6 a display support assembly having a first section movably coupled to the track
7 and a second section projecting beyond the track into the work space and configured for
8 attachment of at least one display device;

9 a work surface mounted to the mounting structure above the first section of the
10 display support assembly to provide a slot through which the second section of the display
11 support assembly projects into the work space;

12 wherein at least one display device installed on the display support assembly
13 may be selectively positioned for use within the work space in a variety of positions by (a)
14 movement of the display support assembly relative to the mounting structure within the slot
15 and transverse to the work surface and (b) movement of the display device relative to the
16 display support assembly; and

17 wherein the second section of the display support assembly is cantilevered a
18 sufficient distance away from the mounting structure so that clearance is provided between
19 the display support assembly and the floor of the work space and so that display device may
20 be used in a plurality of positions including (a) a first position where the display device faces
21 toward the track system, (b) a second position where the display device is transverse to the
22 track system, and (c) a third position where the display device faces away from the track
23 system.

1 2. (Original) The system of Claim 1 wherein the track is linear.

1 3. (Original) The system of Claim 1 wherein the track is coupled to an article of
2 furniture.

1 4. (Original) The system of Claim 1 wherein the track is mounted on storage
2 furniture.

1 5. (Canceled)

1 6. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly provides a plurality of arms.

1 7. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly is configured to provide at least one passage for management of one or more cables
3 coupled to the display device.

1 8. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly includes a hub providing for management of one or more cables coupled to the
3 display device.

1 9. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly is configured for coupling of two display devices.

1 10. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly includes a pair of flanges and a pair of arms and a display device is attachable to
3 each of the pair of arms.

1 11. (Previously Presented) The system of Claim 1 further comprising at least one
2 display device coupled to the display support assembly.

1 12. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly is cantilevered from the track.

1 13. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly is perpendicular to the track.

1 14. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly is non-pivotably mounted to the track.

1 15. (Previously Presented) The system of Claim 1 configured for use in a work
2 space providing at least one mobile table and wherein the display support assembly is at a
3 height above the mobile table.

1 16. (Previously Presented) The system of Claim 1 wherein the display support
2 assembly is configured for at least two display panels.

1 17. (Original) The system of Claim 8 wherein the management of one or more
2 cables is provided at least partially through one or more passages.

1 18. (Currently Amended) An apparatus providing a movable support system
2 adapted for providing a display device configured to provide at least two display panels
3 within a work space having a floor and configured for use by at least one user comprising:

4 a mounting structure;

5 a track system mounted to the mounting structure and providing at least one
6 track;

7 a display support assembly having a first section movably coupled to the track
8 and a second section projecting beyond the track into the work space and configured for
9 attachment to at least two display panels;

10 a worksurface mounted to the mounting structure above the first section of the
11 display support assembly to provide a gap through which the second section of the display
12 support assembly projects into the work space;

13 wherein each of the display panels is coupled to the second section of the
14 display support assembly by an arm providing a first joint and a second joint; and

15 wherein each of the display panels may be selectively positioned for use within
16 the work space in a variety of positions by (a) movement of the display support assembly
17 relative to the mounting structure within the gap and transverse to the work surface and (b)
18 movement of the display panels relative to the display support assembly about the arm; and

19 wherein the second section of the display support assembly is cantilevered a
20 sufficient distance away from the mounting structure so that clearance is provided between
21 the display support assembly and the floor of the work space and so that each of the display
22 panels may be used in a plurality of positions including (a) a first position where the display
23 panels face toward the track system, (b) a second position where the display panels are
24 transverse to the track system, and (c) a third position where the display panels face away
25 from the track system.

1 19. (Original) The apparatus of Claim 18 wherein the track system is a linear
2 track.

1 20. (Original) The apparatus of Claim 18 wherein the track is mounted to an
2 article of furniture.

1 21. (Original) The apparatus of Claim 18 wherein the track is mounted on storage
2 furniture.

1 22 (Previously Presented) The apparatus of Claim 18 wherein the work surface is
2 mounted over the track.

1 23. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly has at least two articulable arms.

1 24. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 is configured to provide a passage for management of wires.

1 25. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly manages wires through a hub.

1 26. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly is pivotably coupled to the display support assembly at a hub.

1 27. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly provides at least two flanges each for attachment of at least one articulable arm
3 attachable to at least one display device.

1 28. (Previously Presented) The apparatus of Claim 18 further comprising at least
2 one display device coupled to the display support assembly.

1 29. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly is cantilevered from the track.

1 30. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly is perpendicular to the track.

1 31. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly is non-pivotably mounted to track.

1 32. (Previously Presented) The apparatus of Claim 18 configured for use in a
2 work space providing at least one mobile table and wherein the display support assembly is at
3 a height above the mobile table.

1 33. (Previously Presented) The apparatus of Claim 18 wherein the display support
2 assembly is configured to provide at least one passage for management of at least one cable
3 coupled to the display device.

1 34. (Currently Amended) A movable support system adapted for providing at
2 least one display device within a work space having a floor and configured to be coupled to
3 utilities such as power or data through cables, comprising:

4 a mounting structure;

5 a track system mounted to the mounting structure and providing a track;

6 a display support assembly having a first section movably coupled to the track
7 and a second section cantilevered away from the mounting structure and projecting beyond
8 the track into the work space and configured for attachment of the display device so that a
9 clearance is provided between the display support assembly and the floor of the work space
10 and so that the display device may be used in a plurality of positions including (a) a first
11 position where the display device faces toward the track system, (b) a second position where
12 the display device is transverse to the track system, and (c) a third position where the display
13 device faces away from the track system;

14 a worksurface mounted to the mounting structure above the first section of the
15 display support assembly to provide a gap through which the second section of the display
16 support assembly projects into the work space;

17 wherein the display device installed on the display support assembly may be
18 selectively positioned for use within the work space in a variety of positions relative to the
19 track by (a) movement of the display support assembly relative to the mounting structure
20 within the gap and transverse to the work surface and (b) movement of the display device
21 relative to the display support assembly; and

22 wherein the display support assembly is configured to provide at least one
23 passage for management of cables configured to be coupled to the display device.

1 35. (Original) The system of Claim 34 wherein the track is linear.

1 36. (Original) The system of Claim 34 wherein the track is coupled to an article of
2 furniture.

1 37. (Original) The system of Claim 34 wherein the track is mounted on storage
2 furniture.

1 38. (Canceled)

1 39. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly provides a plurality of arms.

1 40. (Previously Presented) The system of Claim 51 wherein the display support
2 assembly is configured to provide at least one passage for management of a cable coupled to
3 the display device.

1 41. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly includes a hub providing for management of one or more cables coupled to the
3 display device.

1 42. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly is configured for coupling of two display devices.

1 43. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly includes a pair of flanges and a pair of arms and a display device is attachable to
3 each of the pair of arms.

1 44. (Previously Presented) The system of Claim 34 further comprising at least one
2 display device coupled to the display support assembly.

1 45. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly is cantilevered from the track.

1 46. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly is perpendicular to the track.

1 47. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly is non-pivotably mounted to track.

1 48. (Previously Presented) The system of Claim 34 configured for use in a work
2 space providing at least one mobile table and wherein the display support assembly is at a
3 height above the mobile table.

1 49. (Previously Presented) The system of Claim 34 wherein the display support
2 assembly is configured for at least two display panels.

1 50. (Previously Presented) The system of Claim 34 wherein the management of
2 cables is provided at least partially through passages in the display support assembly.

1 51. (Currently Amended) A movable support system adapted for providing at
2 least one display device configured for use by at least one person in a work space having a
3 floor and an entrance, comprising
4 a mounting structure;
5 a track system mounted to the mounting structure and providing a track;
6 a display support assembly having a first section movably coupled to the track
7 and a second section projecting beyond the track into the work space and configured for
8 attachment of at least one display device;
9 wherein a display device installed on the display support assembly may be
10 selectively positioned for use within the work space in a variety of positions by (a) movement
11 of the display support assembly relative to the mounting structure transverse to the work
12 surface and (b) movement of the display device relative to the display support assembly about
13 at least one of a first joint, a second joint and a third joint; ~~and~~
14 wherein the second section of the display support assembly is cantilevered a
15 sufficient distance away from the mounting structure so that clearance is provided between
16 the display support assembly and the floor of the work space so that the display device may
17 be used in a plurality of positions including (a) a first position where the display device faces
18 toward the track system, (b) a second position where the display device is transverse to the
19 track system, and (c) a third position where the display device faces away from the track
20 system; and
21 so that each person within the work space may selectively choose a body
22 orientation or a body position relative to the entrance or otherwise within the workspace
23 while using the display device.

1 52. (Previously Presented) The system of Claim 51 wherein a range of motion
2 provided by the display support assembly is such that the body orientation or body position of
3 at least one person using the display device in the work space relative to the entrance may
4 include (a) back to the entrance; (b) face to the entrance; or (c) profile or side to the entrance.

1 53. (Previously Presented) The system of Claim 51 wherein a position of the
2 person relative to the display device can be adapted from a first position where information
3 contained on the display device is not perceptible to the person to a second position where
4 information contained on the display device is perceptible to the person by relative movement
5 of the display support assembly and without requiring that the person make substantial
6 change in body orientation or body position.

1 54. (Previously Presented) The system of Claim 51 wherein one or both of two
2 users can adapt the position of at least one display device to improve the viewing position for
3 perception of information on the display device by movement of the display support
4 assembly.

1 55. (Previously Presented) The system of Claim 51 wherein the display device
2 can be moved using the display support assembly from a non-use position where information
3 contained on the display device is not perceptible to the person to an in-use position where
4 information contained on the display device is perceptible to the person.

1 56. (Original) The system of Claim 51 wherein the display device is configured
2 for use by a plurality of users including a first group of at least one person and a second group
3 of at least one person and for movement between a first position and a second position so that
4 in the first position information contained on the display device is perceptible to the first
5 group and in the second position information contained on the display device is perceptible to
6 the second group, the information being private or concealed to the second group of users in
7 the first position and public or visible to the second group of users in the second position.

1 57. (Previously Presented) The apparatus of Claim 18 wherein the first joint
2 comprises a pivotable joint between the display support assembly and the display device to
3 facilitate movement of the display device about a first axis and the second joint comprises a
4 pivotable joint between the display support assembly and the display device to facilitate
5 movement of the display device about a second axis so that the display device is selectively
6 repositionable relative to the support in at least one of upwardly, downwardly, laterally and
7 pivotably.

1 58. (Previously Presented) The apparatus of Claim 51 wherein the first joint
2 comprises a pivotable joint between the second section of the display support assembly and
3 the display device to facilitate pivotal movement of the display device about a first axis and
4 the second joint comprises a pivotable joint between the second section of the display support
5 assembly and the display device to facilitate pivotal movement of the display device about a
6 second axis and the third joint comprises a pivotable joint between the second section of the
7 display support assembly and the display device to facilitate pivotal movement of the display
8 device about a third axis so that the display device is selectively repositionable relative to the
9 display support assembly in at least one of upwardly, downwardly, laterally and pivotably.

1 59. (Previously Presented) The apparatus of Claim 57 wherein the first axis is a
2 vertical axis and the second axis is a horizontal axis.

1 60. (Previously Presented) The apparatus of Claim 59 wherein the display support
2 assembly is cantilevered away from the mounting structure in a generally horizontal
3 orientation.

1 61. (Previously Presented) The apparatus of Claim 58 wherein the first axis is a
2 vertical axis and the second axis is a horizontal axis and the third axis is a horizontal axis
3 transverse to the second axis.

1 62. (Previously Presented) The apparatus of Claim 58 wherein the display support
2 assembly is generally parallel to the second axis and the third axis.

1 63. (Previously Presented) The apparatus of Claim 58 wherein the display support
2 assembly is movable in a first plane parallel to a second plane defined by the second axis and
3 the third axis.